_																				
Q/1										32/1	1									
AAC	ATG	AAC	ATC	AAA	GCA	TCC	CCA	TGG	XXX	033	TCC	CTC	CIG	CIG	CTG	CIG	CTO	TCA	MC	60 .
N	M	N		K	G	S	P		X			-	L	L	L		V	S	N	
62/2										92/3										
CIC	CIG	CIG	TCC	CYC	ACC	cio	∞	ccc	TIG	α	ATC	TOT	CCC	GGC	600	CT	GCC	KED)	TGC	120
_	_	L	C	Q	S	V	X	P	L	2	1 .	C	P	3	G	A	A	R	С	. 2 0
122/										152/										
CAG	aia	YCC	CIT	CCY	GAC	CIC	Lili	GAC	∞	α	GIC	aic	CIG	TCC	CAC	TAC	ATC	CAT	AAC	180
-	V	T	L	R	D	L	F	D	R	λ	V	V	2	5	H	Y .	I	H	N	.00
182/										212/										
CIC	TCC	TCA	GXX	ATG	TIC	M C	GYY	TTC	GAT	W	∞ 3	TAT	YCC	CAT	GGC	∞	∞	TTC	ATT	240
L	3	S	Z	M	F	S	3	7	D	K	R	Y	T	Ħ	G	R	3	7	I	
242/										272									_	
ACC	ANG	occ			AGC	TGC	CYC	ACT	TCT	TCC	CIT	∞	∞	∞	CAA	GAC	AAQ	GAG	CAA	300
T		λ	I	N	3	C	H	T	3	8	L	λ	Ť	P	K	D	ĸ	E	Q	
302/											/111									
CCC	CNY	CAG	ATC	aat	CAA	YYX	CYC	TIT	cic	YCC	CIG	ATA	31C	YOC	ATA	TIG	CGA	$\tau \infty$	TOG	360
λ	•	Q	H	H	Q	X	D	r	Ļ	3	L	I	V	3	I	L	R	3	W	
	/121										/131									
aat	CYC	CCI	CLC	TAT	CAT	CLG	CIC	YCC	GAA	CIY	COL	CCL	ATO	CYY	CAA	∞	CCC	GNO	CCI	420
N	I	P	L	Y	H	L	V	Ž	B	V	R	G	M	Q	E	λ	P	K	λ	
422	/141									452	/151									
ATC	CTA	TCC	XXX	CCT	QIX	SNG	ATT	CNG	GAG	CAA	YCC	MA	CGG	CIT	CTA	CAG	GGC	ATO	CAG	480
I	L	S	X	λ	٧	2	I	K	B -	Q	T	X	R	L	L	E	G	M	Z	400
482	/161									512	/171									
cia	λTλ	GIC	ACC	CNG	GIT	CAT	CCI	GAA	ACC	W	GAA	AAT	CAG	ATC	TAC	CCT	arc	TGG	TCG	540
L	I	V	S	Q	٠ ٧	H	7		T	K	2	N		I	Y	P	V	W	S	
542	/181									572	/191									
CON	CIT	CCA	TCC	CTG	CAG	ATG	OCT	CAT	GYY	GAG	TCI	COC	CIT	TCT	OCT	TAT	TAT	AAC	CTG	600
G	L	P	S	L	Q	×	λ.	D _	Z	2	8	R	L	s .	A	X	Y	N	L	
602	/201									632	/211									
CIC	CAC	TOC	CIX	CCC	ACC	GMT	KNI	I CXT	AAA	ATC	CAC	AMT	TAT	CIC	ANG	CTC	CIG	AM	TOC	660
L	Ħ	C	L	R	X	ם =	" X	H	K	I	D	N	Y	L	K	L	L,	K	C	
662	/221							:		692	/231									
CCA	ATC	ATC	CAC	ANC	AAC	AAC	100	TAA	. 000	CAC	ATC	CAT	TIC	ATC	TAT	TTC	TGA	GXX	CCT	. 720-
R	1	I	H	X	M	Ħ	C	•	λ	H	_	H	7	r	Y	7	٠	X	Q	•
722	/241									752	/251									
CCI	231	TGA	TOO	GLI	, ccs	TTG	CM	CCI	TCI				ATC	TCT	TIT	CAA	TOO	TATC	CIT	780
₽		•	#		P	L	_	λ	3	_	8		1		•	E	3.		Ļ	
782	/261						_			812	/271	•	-		•	-	_	-	-	0.2.0
		! ANG	: AGG	TCI	· œ	CTI		, AAA	TN	_			car	TAG	AGA	CM	C			832
Q	C	X	R	8	?	L	X	K	•	K	L	T	R	•	R	Ħ				

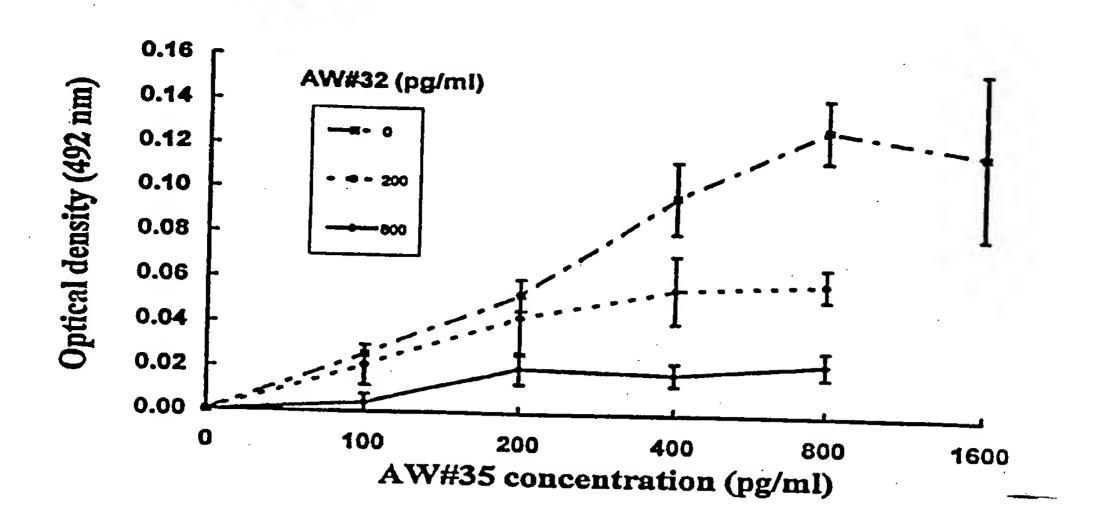


FIG. 2

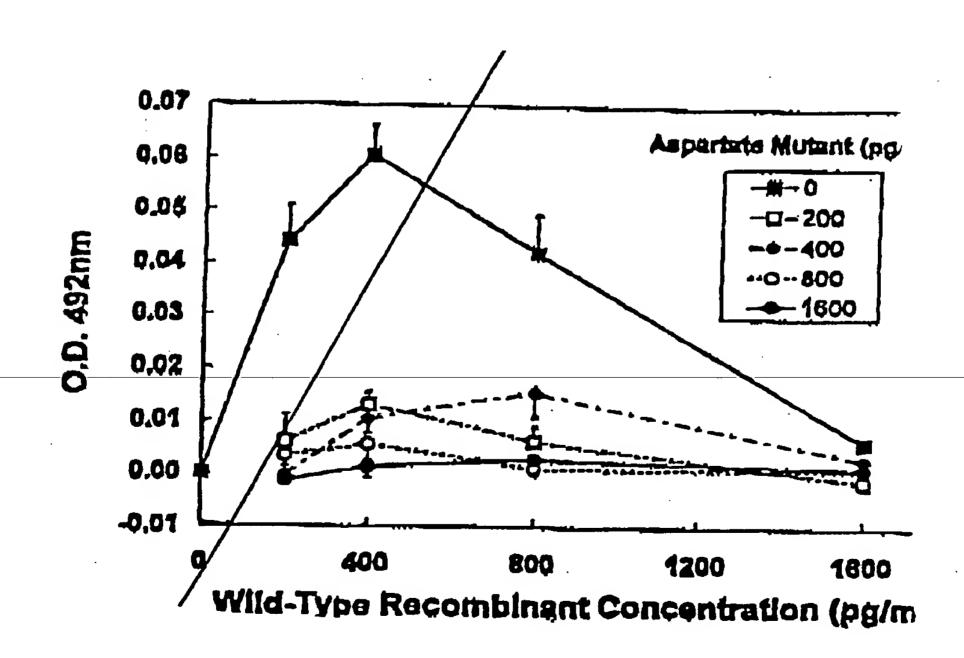


FIG. 3